NRO REVIEW COMPLETED	18 December 1968	
MEMORANDUM FOR: Deputy for Research & De	evelopment	
25X1A ATTN :		
SUBJECT : Requirements	Program	
25X1A REFERENCE :9386-68	*	
NRO 25X1 1. The requirements for a reviewed and updated according to quantity of materials. It is recommended that a saccomplish four tasks prior to requisition. The four tasks are:	ies and availability ervice contract of fiscal year to ning of the	X1D 5X1
Task 1: Develop transmitter antenna with aerodynamic constraints established manufacturers. To also co-ordinate the moand location with the airframe manufacture	by the airframe ounting configuration ers.	· .
	25	5X1
		:
25X1A		:
Task 4: Prepare final design plan an	d co-ordinate with	
IDEALIST vehicl	e manufacturers for	
2. The quantities of operational uniresulting in an increase in procurement conquantities will be procured:	ts were increased, st. The following	
<u>Item</u> <u>Description</u>	Qty.	
1.	5	5X1
2. 3.	4	
4. 5.	5 3	
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A total cost estimate of is now projected with the assumption funds become available in July 1969 with final

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Chier, Communications Division OSA/DDS&T

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13 December 1968	
MEMORANDUM FOR: Director of ELINT	
SUBJECT: Phase II Planning for	25X1A
· · · · · · · · · · · · · · · · · · ·	٠.
1. Informal information in this office indicates that EXCOM approval, in principle, has been received on the FY-1970 On this basis, your office is requested to assist in the preparation of detailed Phase II plans in order that FY-69 funds may be requested. 2. Phase I is to be operational by 24 March 1969. Following subsequent operational usage and analysis of results, Phase II would be initiated. With the capability at the end of March, we expect potential go-ahead for Phase II on 1 May. Phase II funding in FY-1969 might be required either for long-lead items (to compress schedule of Phase II as far as is prudent without large commitments of	25X1
money) or for initial efforts on Phase II after successful completion of Phase I. 3. Definitive information will be needed from your office in the following areas: a. Pre-initiation work desirable in the next	
few months during execution of Phase I in design, development, component procurement, etc., for receivers and processors	25/10
	25X1D
b. Additional FY-69 funding requirements to cover commitments required for Phase II needed concurrently with the postulated 1 May 1969 go-ahead.	
c. FY-1970 requirements for Phase II ELINT equipment development.	
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IDEALIST HANDLE VIA SECRET CONTROL SYSTEM	

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d. Development schedules for all equipments, both with the initial work noted in 3(a) above, and with no such funds allocated.

We expect that funding for OEL research, development, and engineering will be provided in the budget. Prior discussions with D/NRO referenced possible use of limited FY-69 funding on Phase II for design, engineering, and long-lead procurement. Funding requests, in all aspects, must be as austere as practical.

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4. This office is preparing similar planning information development of the on procurement of production units, and on operational planning. Release of any FY-69 funds will require submission of full program plans to the NRO.

5. In order to provide a full program plan submission to Comptroller, NRO, before 31 December, your information is requested prior to 20 December.

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DONALD H. ROSS
Brigadier General, USAF
Director of Special Activities

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